

Abstract

In order to improve a device for cleaning the hull outside of a boat in such a manner that with this device the most different hull contour with the most different configurations of lifting strakes or plankings can be easily and accurately cleaned, with this invention a device for cleaning the hull outside of a boat is proposed which is made of a longish float with a handle fixed at one end of the float, whereby at least one cleaning means provided with a brush is placed preferably replaceable on a flat side of the float and whereby the brush has respectively a base or such a retaining body from which bristles fixed on the body extend partially inclined by forming an angle with the surface of the body.

(Fig. 17)